Figure 1

A — 3H-dTRincorporation (vertical axis label, both plots)

37°C plot:
- B — Hydroxypropyl-cellulose
- C — Poloxamer
- D — Carbomer
- E — Polycarbophil pH5.5
- F — Polycarbophil pH6.9
- G — Liquid GM-CSF
- H — Elapsed time (days)

4°C plot:
- B — Hydroxypropyl-cellulose
- C — Poloxamer
- D — Carbomer
- E — Polycarbophil pH5.5
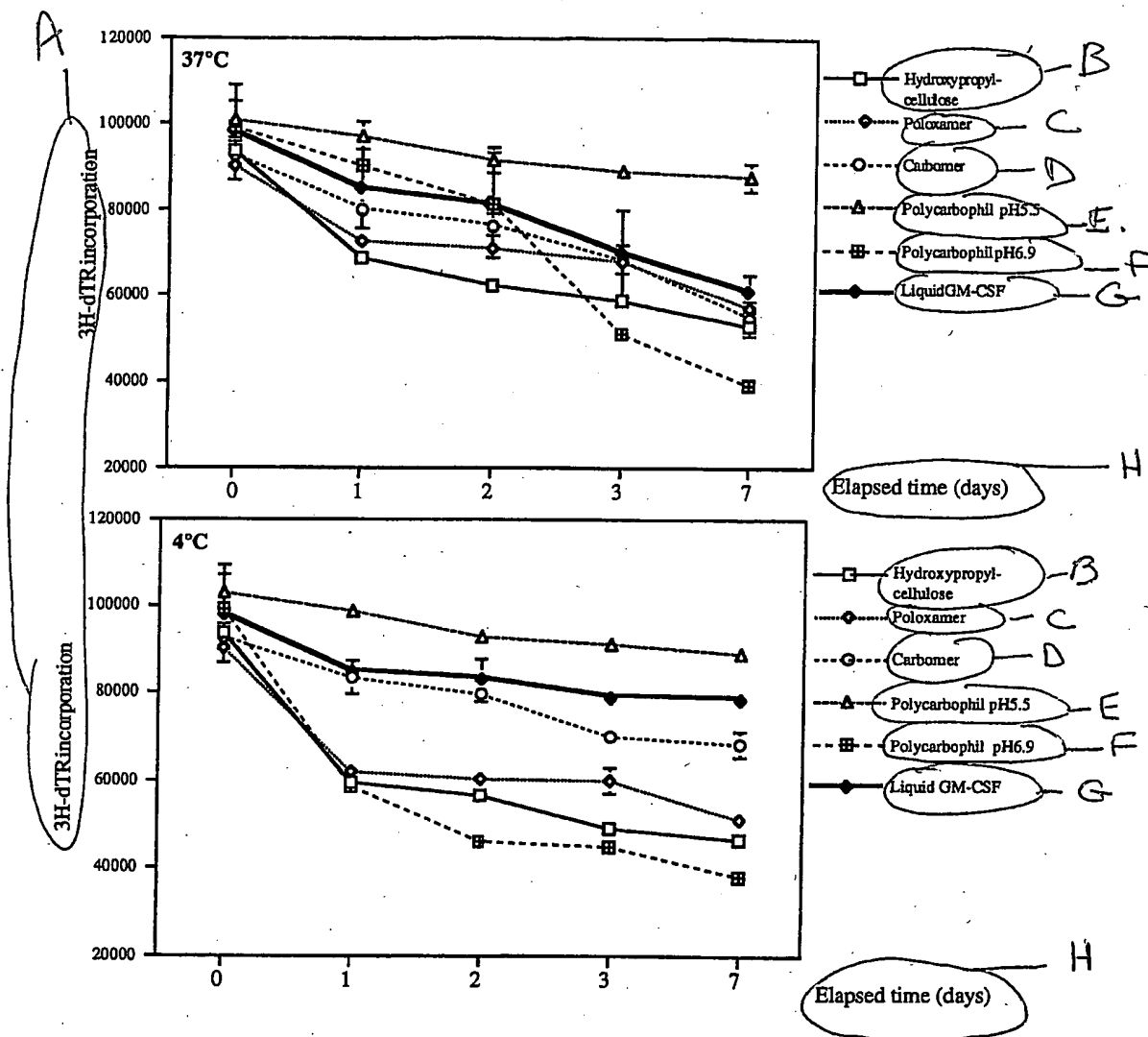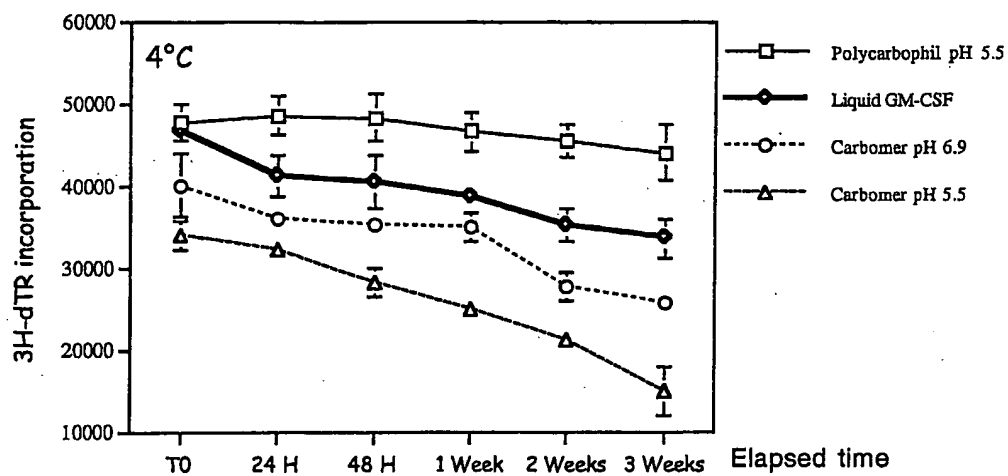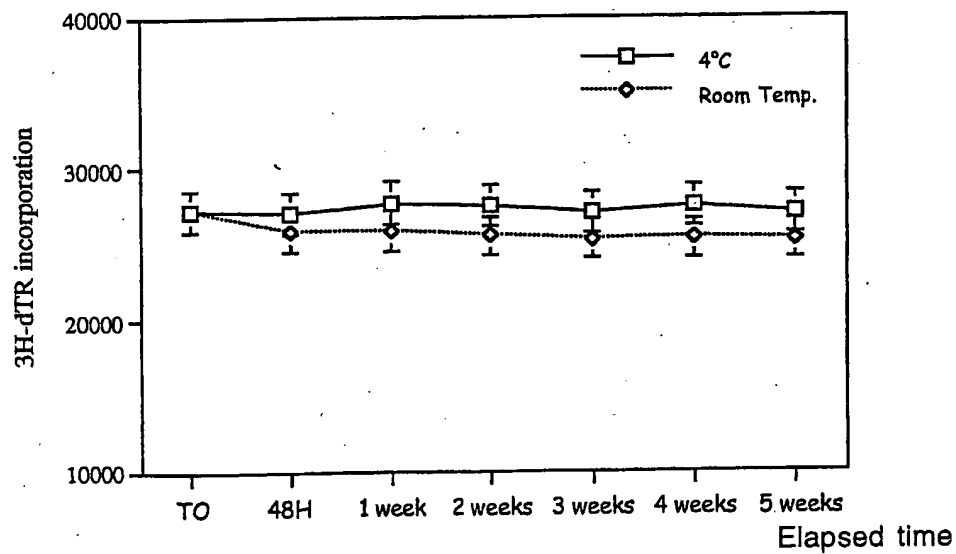- F — Polycarbophil pH6.9
- G — Liquid GM-CSF
- H — Elapsed time (days)

Figure 2

Figure 3

Figure 4

Figure 5

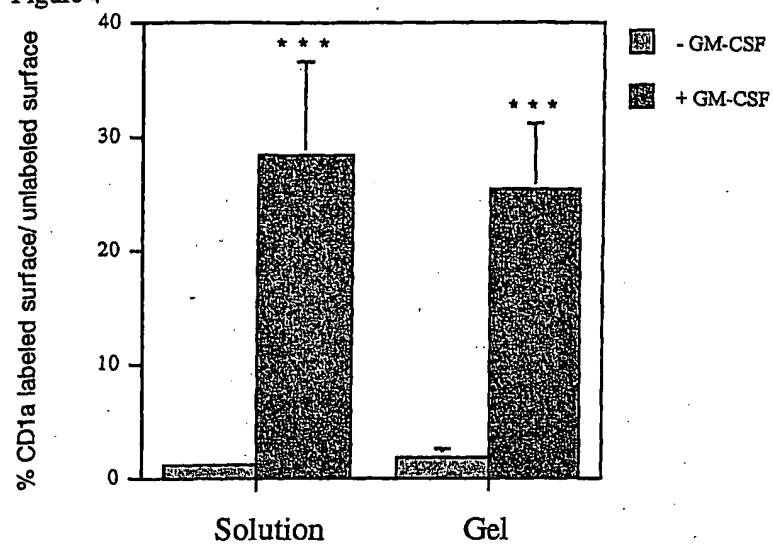Figure 6

A

Infiltration depth (%)

▒ Liquid
▨ Gel

- chemokine   + GM-CSF   + MCP1   + HNP2

B

Infiltration depth (%)

▒ Liquid
▨ Gel

- chemokine   + GM-CSF   + MIP3a   + HbD2